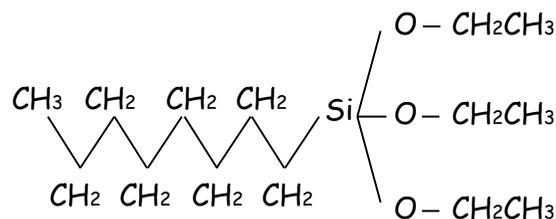
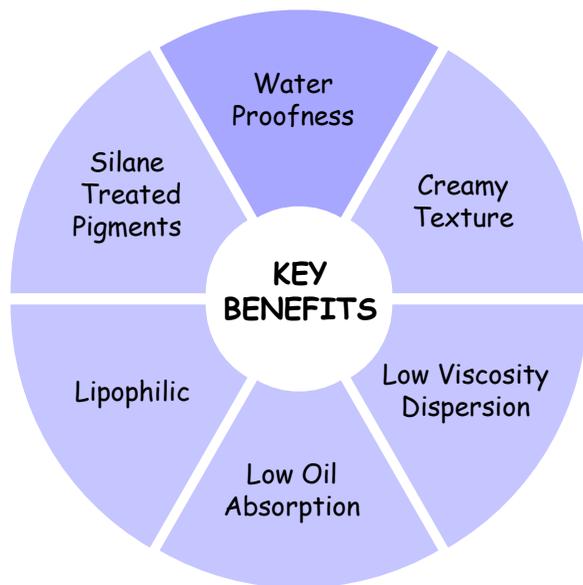


| COMPOSITION | |
|-------------|-----------------------|
| INCI Name | Triethoxycaprylsilane |

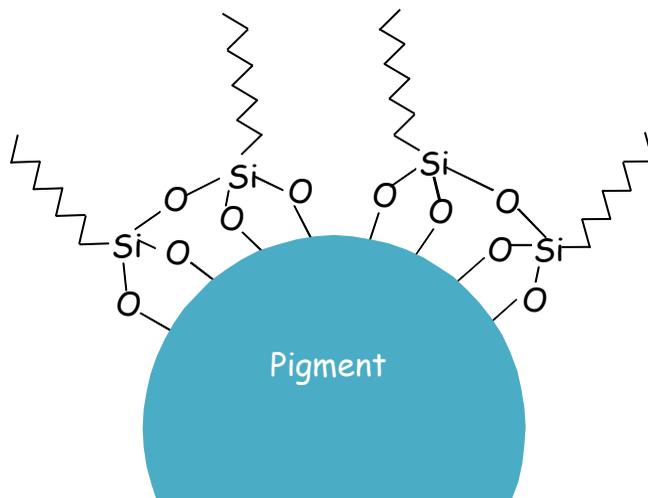


Mechanism of Surface Treatment

n-Octyle Triethoxy Silane Treatment

Chemical and physical properties

- Silane part react with the surface of the pigments
- Compatible with Silicones, Esters and Hydrocarbones
- Can prepare uniform & low viscosity dispersion



Standard grade

| Category | Product |
|-------------------|----------------------|
| SERICITE | OTS-2 SERICITE FSE |
| MICA | OTS-2 MICA Y-2300 |
| TALC | OTS-2 TALC JA-46R |
| TiO2 | OTS-2 TiO2 CR-50 |
| YELLOW IRON OXIDE | OTS-2 YELLOW LL-100P |
| RED IRON OXIDE | OTS-2 RED R-516P |
| BLACK IRON OXIDE | OTS-2 BLACK BL-100P |

- OTS Treated Pearl Pigments (DK PEARL series), and OTS Treated Organic Pigments are available.
- Hybrid Treatment with other agent is possible.

Excellent Dispersibility



Method: Disperse 10g of the pigment with 5g of isododecane by hand.

Applications

Powder Foundation / Loose Powder

DF/007 Powdery emulsion Pact Foundation
 DF/026 Moist Fit 2Way Powder Foundation
 DF/060 Chiffon 2Way Powder Foundation
 DP/049 Moisture in Loose Powder



Liquid / Cream Fondation

DL/066 Moisture BB Cream
 DL/081 Covering Fondation
 DL/103 O/W BB Gel



Air Cushion

DL/094 Moisture Air Cushion
 DL/104 Liquid Air Cushion
 DP/047 Air Cushion Cheek



Mascara / Eye Liner

DE/002 Water Proof Eye Liner
 DE/020 Water Proof Gel Eye Liner
 DM/008 Water Proof Mascara



Lipstick / Lip Gloss

DLP/013 Shiny Lipgloss
 DLP/029 Shiny Lipstick
 DLP/038 Matte Lipstick



Eye Shadow / Blusher

DO/015 Mousse Jell Eye Shadow
 DO/020 Hydro Eye Shadow
 DP/021 OTS Eye Shadow
 DP/035 Creme de Blush
 DP/045 Jelly Glow Blush



Safety and regulatory information

Product safety: Safety Test Results of OTS Pigments are available.

Material Safety Data Sheets are available for all DAITO KASEI products.

REACH: The ingredients, unless they are exempted, are registered or will be registered on May 2018.

For additional information

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